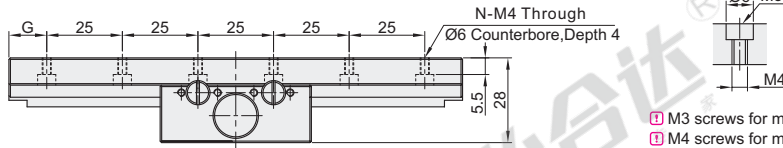
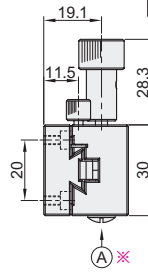
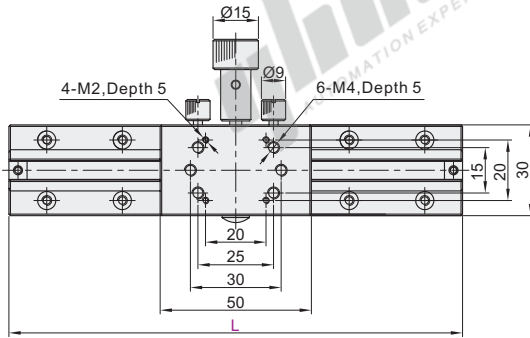


Code	Type	Drive Direction	Material		Surface Treatment
			Main Body	Rack	
E-EIM01	Rack & Pinion Feed	X-Axis	Aluminum Alloy	Brass	Black Anodize

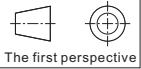
ⓘ When the flatness of the parts installed on the bottom or top of the sliding table is insufficient, they may not give full play to the due performance of the product (flatness reference standard: Within 10μm).



ⓘ M3 screws for mounting from top  
ⓘ M4 screws for mounting from bottom

※ TightenⓄ (preloading adjusting screw) to the right with a slotted screwdriver, and the sliding resistance increases; loosen it to the left, and the sliding resistance decreases.

ⓘ The product can choose two blocks, but the stroke should reduce the length of the corresponding blocks, and the total length of the slider cannot be greater than its own stroke.



Part Number		G	N Number of Mounting Holes	Travel Distance (mm)	Travel per Rotation (mm)	Minimum Graduation (mm)	Parallelism (μm)	The amount of movement for one turn of the knob (mm)	Load Capacity (kgf)	Body Weight (kg)
Code	L									
E-EIM01	80	15	6	±30	18	0.1	40	18	3	0.15
	100		8	±40						0.18
	150	12.5	12	±65						0.23
	200		16	±90						0.30



Part Number	
Code	L
E-EIM01	80
	100
E-EIM01—L80	

